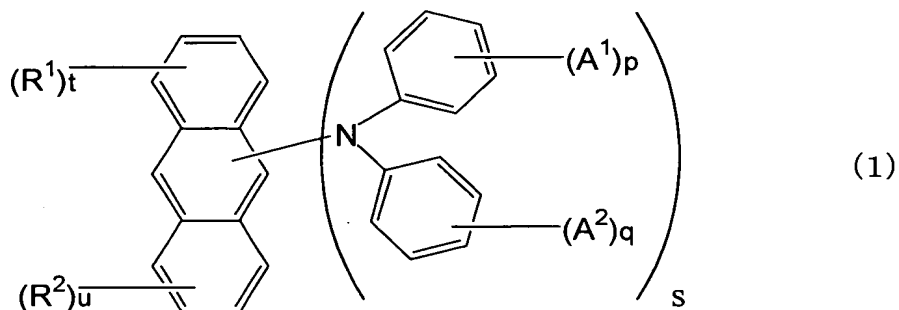


CLAIMS

1. An aromatic amine derivative represented by the following general formula (1):



5 wherein A¹ and A² are each independently a hydrogen atom, a substituted or unsubstituted alkyl group having 1 to 10 carbon atoms, a substituted or unsubstituted aryl group having 5 to 50 nuclear carbon atoms, a substituted or unsubstituted cycloalkyl group having 3 to 20 nuclear carbon atoms, a substituted or unsubstituted alkoxy group having 1 to 10 carbon atoms, a substituted or unsubstituted aryloxy group having 5 to 50 nuclear carbon atoms, a substituted or unsubstituted arylamino group having 5 to 50 nuclear carbon atoms, a substituted or unsubstituted alkylamino group having 1 to 10 carbon atoms, or a halogen atom; p and q are each an integer of 1 to 5 and s is an integer of 1 to 9 wherein when p or q is 2 or more, a plurality of A¹ or A² groups may be the same or different and may be bonded to each other to form an saturated or unsaturated ring, with the proviso that both of A¹ and A² are not simultaneously hydrogen atoms;

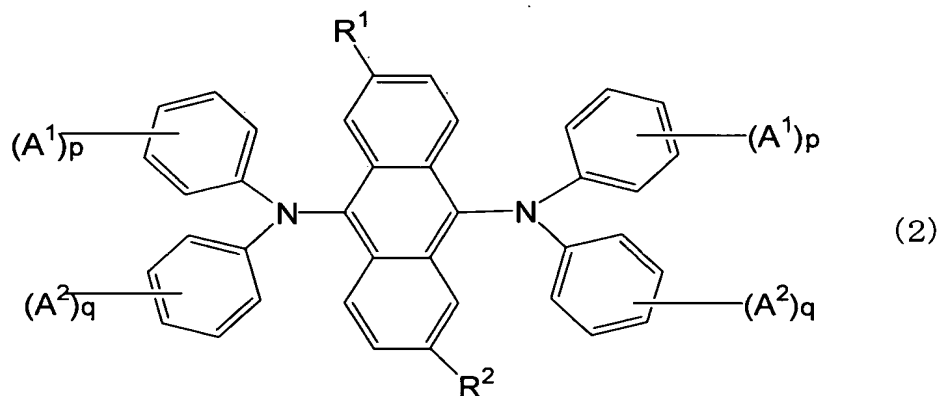
20 R¹ is a substituted or unsubstituted secondary or tertiary alkyl group having 3 to 10 carbon atoms, or a substituted or unsubstituted secondary or tertiary cycloalkyl group having 3 to 10 carbon atoms; t is an integer of 1 to 9, and when t is 2 or more, a plurality of R¹ groups may be the same or different;

25 R² is a hydrogen atom, a substituted or unsubstituted alkyl group having 1 to 10 carbon atoms, a substituted or unsubstituted aryl group having 5 to 50 nuclear carbon atoms, a substituted or unsubstituted cycloalkyl group having 3 to 20 nuclear carbon atoms, a substituted or unsubstituted alkoxy group having 1 to 10 carbon atoms, a substituted or unsubstituted aryloxy group having 5 to 50 nuclear carbon atoms, a substituted or unsubstituted

arylamino group having 5 to 50 nuclear carbon atoms, a substituted or unsubstituted alkylamino group having 1 to 10 carbon atoms, or a halogen atom; u is an integer of 0 to 8 and when u is 2 or more, a plurality of R² groups may be the same or different; and

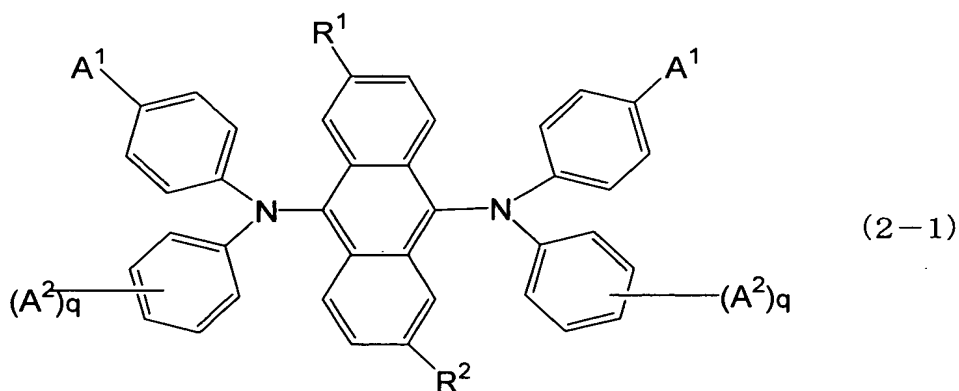
5 a sum of s, t and u (s + t + u) is an integer of 2 to 10.

2. The aromatic amine derivative according to claim 1, wherein said aromatic amine derivative is represented by the following general formula (2):



10 wherein A¹, A², p, q, R¹ and R² are the same as defined above.

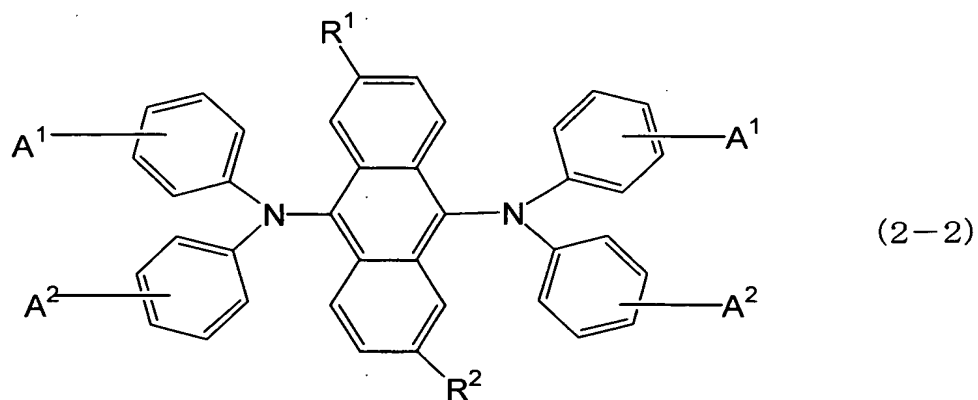
3. The aromatic amine derivative according to claim 1, wherein said aromatic amine derivative is represented by the following general formula (2-1):



15 wherein A¹, A², q, R¹ and R² are the same as defined above.

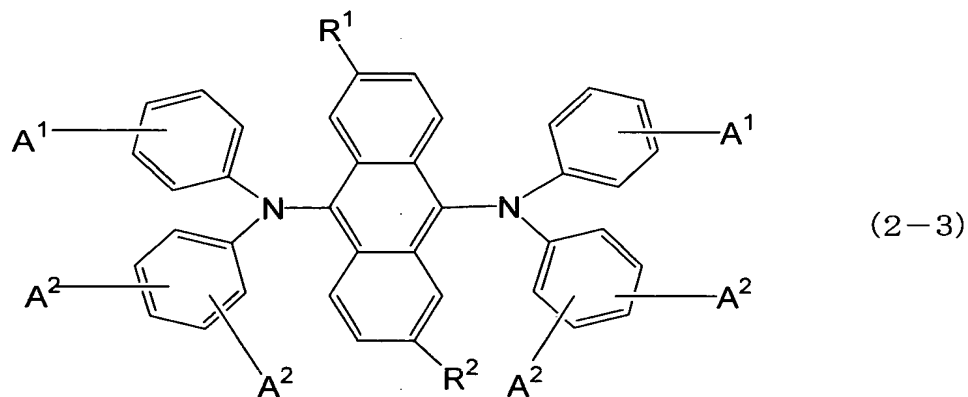
4. The aromatic amine derivative according to claim 1, wherein said aromatic amine derivative is represented by the following general formula

(2-2):



wherein A¹, A², R¹ and R² are the same as defined above.

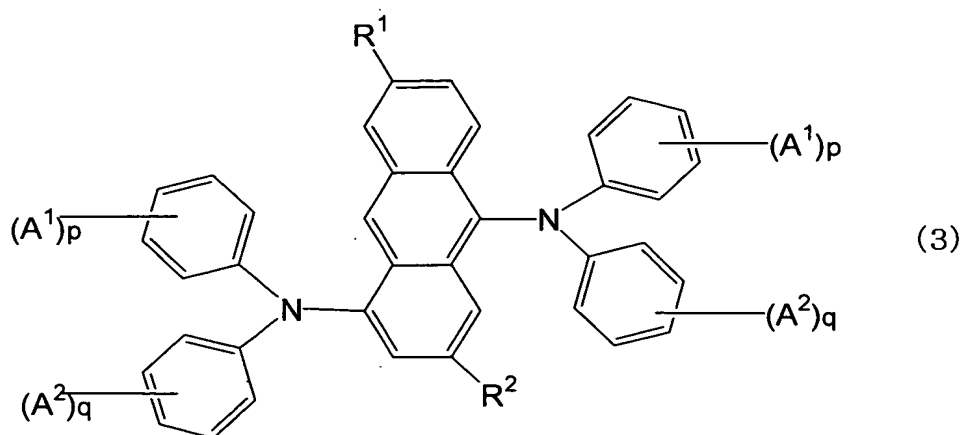
- 5 5. The aromatic-amine derivative according to claim 1, wherein said aromatic amine derivative is represented by the following general formula (2-3):



wherein A¹, A², R¹ and R² are the same as defined above.

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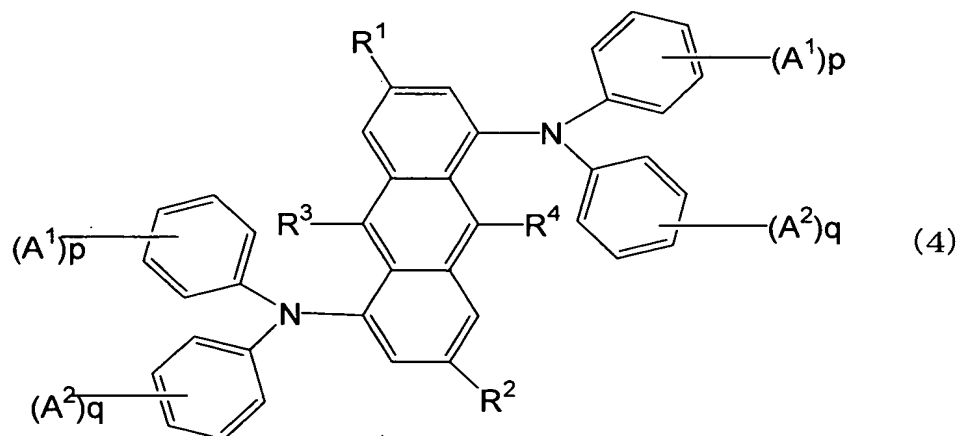
6. The aromatic amine derivative according to claim 1, wherein said aromatic amine derivative is represented by the following general formula (3):



wherein A^1 , A^2 , p , q , R^1 and R^2 are the same as defined above; and

R^3 is a hydrogen atom, a substituted or unsubstituted alkyl group having 1 to 10 carbon atoms, a substituted or unsubstituted aryl group having 5 to 50 nuclear carbon atoms, a substituted or unsubstituted cycloalkyl group having 3 to 20 nuclear carbon atoms, a substituted or unsubstituted alkoxy group having 1 to 10 carbon atoms, a substituted or unsubstituted aryloxy group having 5 to 50 nuclear carbon atoms, a substituted or unsubstituted arylamino group having 5 to 50 nuclear carbon atoms, a substituted or unsubstituted alkylamino group having 1 to 10 carbon atoms, or a halogen atom.

7. The aromatic amine derivative according to claim 1, wherein said aromatic amine derivative is represented by the following general formula (4):

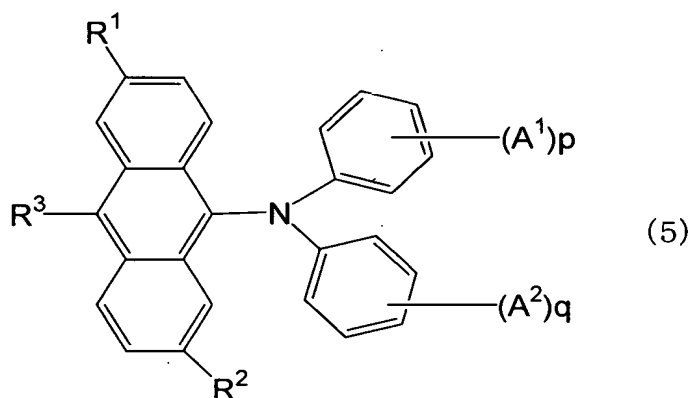


wherein A^1 , A^2 , p , q , R^1 and R^2 are the same as defined above; and

R^3 and R^4 are each independently a hydrogen atom, a substituted or

unsubstituted alkyl group having 1 to 10 carbon atoms, a substituted or unsubstituted aryl group having 5 to 50 nuclear carbon atoms, a substituted or unsubstituted cycloalkyl group having 3 to 20 nuclear carbon atoms, a substituted or unsubstituted alkoxy group having 1 to 10 carbon atoms, a substituted or unsubstituted aryloxy group having 5 to 50 nuclear carbon atoms, a substituted or unsubstituted arylamino group having 5 to 50 nuclear carbon atoms, a substituted or unsubstituted alkylamino group having 1 to 10 carbon atoms, or a halogen atom.

8. The aromatic amine derivative according to claim 1, wherein said aromatic amine derivative is represented by the following general formula (5):



wherein A^1 , A^2 , p , q , R^1 and R^2 are the same as defined above; and

R^3 is a hydrogen atom, a substituted or unsubstituted alkyl group having 1 to 10 carbon atoms, a substituted or unsubstituted aryl group having 5 to 50 nuclear carbon atoms, a substituted or unsubstituted cycloalkyl group having 3 to 20 nuclear carbon atoms, a substituted or unsubstituted alkoxy group having 1 to 10 carbon atoms, a substituted or unsubstituted aryloxy group having 5 to 50 nuclear carbon atoms, a substituted or unsubstituted arylamino group having 5 to 50 nuclear carbon atoms, a substituted or unsubstituted alkylamino group having 1 to 10 carbon atoms, or a halogen atom.

9. An organic electroluminescence device comprising a cathode, an anode and one or plural organic thin film layers having at least a light emitting layer

which are sandwiched between the cathode and the anode, wherein at least one of the organic thin film layers contains the aromatic amine derivative as claimed in claim 1 in the form of a single substance or a component of a mixture.

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10. The organic electroluminescence device according to claim 9, wherein the light emitting layer contains the aromatic amine derivative.